

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	TWO STEP RADIAL EXPANSION
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Application Number : 10/030593
 Confirmation Number: 2137
 First Named Applicant: Robert Cook
 Attorney Docket Number: 25791.25.08
 Art Unit: 3672
 Examiner: Kenneth Thompson
 Search string:



(1756531 or 2145168 or 2383214 or 2546295 or 2627891 or 3068563 or 3210102
 or 3343252 or 3427707 or 3528498 or 3667547 or 3709306 or 3942824 or 4125937
 or 4226449 or 4257155 or 4355664 or 4401325 or 4422507 or 4442586 or 4449713
 or 4468309 or 4530231 or 4541655 or 4550782 or 4595063 or 4649492 or 4754781
 or 4758025 or 4778088 or 4779445 or 4836579 or 4854338 or 4904136 or 4915177
 or 4917409 or 4919989 or 4930573 or 4995464 or 5031370 or 5064004 or 5195583
 or 5327964 or 5554244 or 5566772 or 5738146 or 6390720 or 6419025 or 6516887
 or 6543545).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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19	4422507	1983-12-27	Reimert			
20	4442586	1984-04-07	Ridenour			
21	4449713	1984-05-22	Ishido, et al.			
22	4468309	1984-08-28	White			
23	4530231	1985-07-23	Main			
24	4541655	1985-09-17	Hunter			
25	4550782	1985-11-05	Lawson			
26	4595063	1986-06-17	Jennings, et al.			
27	4649492	1987-03-10	Sinha, et al.			
28	4754781	1988-07-05	Putter			
29	4758025	1988-07-19	Frick			
30	4778088	1988-10-18	Miller			
31	4779445	1988-10-25	Rabe			
32	4836579	1989-06-06	Wester, et al.			
33	4854338	1989-08-08	Grantham			
34	4904136	1990-02-27	Matsumoto			
35	4915177	1990-04-10	Claycomb			
36	4917409	1990-04-17	Reeves			
37	4919989	1990-04-24	Colangelo			
38	4930573	1990-06-05	Lane, et al.			
39	4995464	1991-02-26	Watkins, et al.			
40	5031370	1991-07-16	Jewett			
41	5064004	1991-11-12	Lundel			
42	5195583	1993-03-23	Toon, et al.			
43	5327964	1994-07-12	ODonnell, et al.			
44	5554244	1996-09-10	Ruggles, et al.			
45	5566772	1996-10-22	Coone, et al.			
46	5738146	1998-04-14	Abe			
47	6390720	2002-05-21	LeBegue, et al.			
48	6419025	2002-06-16	Lohbeck, et al.			
49	6516887	2003-02-11	Nguyen, et al.			
50	6543545	2003-04-08	Chatterji, et al.			

Signature

Examiner Name	Date
<i>[Signature]</i>	28 DEC 05

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Search string: (6543552 or 6591905 or 6622797 or 6698517 or 6701598 or 6702030 or 6712401 or 6719064 or 6722443 or 6722437 or 6732806 or 6820690 or 6832649 or 6834725 or 6843322 or 6857473 or 6892819 or 6902000 or 6902652 or 20020020531 or 20030042022 or 20040060706 or 20040221996 or 20040231839 or 20040262014 or 20050011641 or 20050015963 or 20050028988 or 20050039910 or 20050039928 or 20050045324 or 20050045341 or 20050056433 or 20050056434 or 20050077051 or 20050081358 or 20050087337 or 20050098323 or 20050103502 or 20050123639 or 20050133225 or 20050138790 or 20050144771 or 20050144772 or 20050144777 or 20050150098 or 20050150660 or 20050161228).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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17	6892819	2005-05-17	Cook, et al.	—	—	—
18	6902000	2005-06-07	Simpson, et al.	—	—	—
19	6902652	2005-06-21	Heijnen	—	—	—

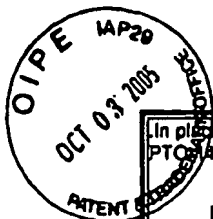
US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020020531	2002-02-21	Ohmer			
	2	20030042022	2003-03-06	Lauritzen, et al.			
	3	20040060706	2004-04-01	Stephenson			
	4	20040221996	2004-11-11	Burge			
	5	20040231839	2004-11-25	Ellington, et al.			
	6	20040262014	2004-12-30	Cook, et al.			
	7	20050011641	2005-01-20	Cook, et al.			
	8	20050015963	2005-01-27	Costa, et al.			
	9	20050028988	2005-02-10	Cook, et al.			
	10	20050039910	2005-02-24	Lohbeck			
	11	20050039928	2005-02-24	Cook, et al.			
	12	20050045324	2005-03-03	Cook, et al.			
	13	20050045341	2005-03-03	Cook, et al.			
	14	20050056433	2005-03-17	Watson, et al.			
	15	20050056434	2005-03-17	Ring, et al.			
	16	20050077051	2005-04-14	Cook, et al.			
	17	20050081358	2005-04-21	Cook, et al.			
	18	20050087337	2005-04-28	Brisco, et al.			
	19	20050098323	2005-05-12	Cook, et al.			
	20	20050103502	2005-05-19	Watson, et al.			
	21	20050123639	2005-06-09	Ring, et al.			
	22	20050133225	2005-06-23	Oosterling			
	23	20050138790	2005-06-30	Cook, et al.			
	24	20050144771	2005-07-07	Cook, et al.			
	25	20050144772	2005-07-07	Cook, et al.			
	26	20050144777	2005-07-07	Cook, et al.			
	27	20050150098	2005-07-14	Cook, et al.			
	28	20050150660	2005-07-14	Cook, et al.			
	29	20050161228	2005-07-28	Cook, et al.			

Signature

Examiner Name	Date
<i>[Signature]</i>	26 DEC 05



Sheet 1 of 1

In place of PTO Form 449		U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/030,593
				Filing Date	10/29/2002
				Applicant(s)	Cook et al.
				Art Unit	3672
				Examiner Name	Kenneth Thompson
SHEET	1	OF	1	Attorney Docket Number	25791.25.08

FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Cite No.	Foreign Patent Document (Country Code - Number - Kind)	Publication Date MM-DD-YYYY	Patentee or Applicant of Cited Document	Translation Y/N
K	B1	788,150	12-23-1957	Great Britain	No
	B2	2,374,622A	10-23-2002	Great Britain	No
	B3	2,374,622B	12-10-2003	Great Britain	No
	B4	2,381,019B	12-29-2004	Great Britain	No
	B5	2,382,368B	12-15-2004	Great Britain	No
	B6	2,382,828A	06-11-2003	Great Britain	No
	B7	2,388,134B	03-30-2005	Great Britain	No
	B8	2,389,597B	05-18-2005	Great Britain	No
	B9	2,394,979A	05-12-2004	Great Britain	No
	B10	2,395,506A	05-26-2004	Great Britain	No
	B11	2,396,635A	06-30-2004	Great Britain	No
	B12	2,396,641B	09-22-2004	Great Britain	No
	B13	2,398,320B	03-23-2005	Great Britain	No
	B14	2,398,323B	03-23-2005	Great Britain	No
	B15	2,399,119B	05-11-2005	Great Britain	No
	B16	2,399,120B	03-22-2005	Great Britain	No
	B17	2,399,579B	06-29-2005	Great Britain	No
	B18	2,399,580B	05-25-2005	Great Britain	No
	B19	2,399,848B	03-23-2005	Great Britain	No
	B20	2,399,849B	03-30-2005	Great Britain	No
	B21	2,400,126A	10-06-2004	Great Britain	No
	B22	2,400,624B	02-09-2005	Great Britain	No
	B23	2,401,630B	05-18-2005	Great Britain	No
	B24	2,401,631B	05-18-2005	Great Britain	No
	B25	2,401,632B	05-18-2005	Great Britain	No
	B26	2,401,633B	05-18-2005	Great Britain	No
	B27	2,401,634B	05-18-2005	Great Britain	No
	B28	2,401,635B	05-18-2005	Great Britain	No
	B29	2,401,636B	05-18-2005	Great Britain	No
	B30	2,401,637B	05-18-2005	Great Britain	No
	B31	2,401,638B	05-18-2005	Great Britain	No
	B32	2,401,639B	05-18-2005	Great Britain	No
	B33	2,401,893B	07-13-2005	Great Britain	No
	B34	2,403,970A	01-19-2005	Great Britain	No
	B35	2,403,971A	01-19-2005	Great Britain	No
	B36	2,403,972A	01-19-2005	Great Britain	No
	B37	2,404,676A	02-09-2005	Great Britain	No
	B38	2,405,893A	03-16-2005	Great Britain	No
	B39	2,406,117A	03-23-2005	Great Britain	No
	B40	2,406,118A	03-23-2005	Great Britain	No
	B41	2,406,119A	03-23-2005	Great Britain	No
	B42	2,406,120A	03-23-2005	Great Britain	No

Examiner Signature		Date Considered	26 DEC 05
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

Customer No. 000027683

In place of PTO-1449 Form	U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Complete if Known
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number
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		Art Unit
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OSHEET 1 OF 1	Attorney Docket Number	

OCT 09 2005

FOREIGN PATENT DOCUMENTS

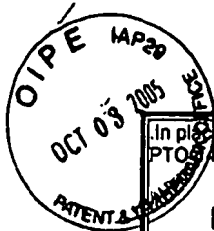
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	B1	2,406,120A	03-23-2005	Great Britain	No
	B2	2,406,125A	03-23-2005	Great Britain	No
	B3	2,406,126A	03-23-2005	Great Britain	No
	B4	2,408,277A	05-25-2008	Great Britain	No
	B5	2,408,278A	05-25-2005	Great Britain	No
	B6	2,409,216 A	06-22-2005	Great Britain	No
	B7	2,409,218 A	06-22-2005	Great Britain	No
	B8	1,141,515A		EPO	No
	B9	1,235,972 A		EPO	No
	B10	1,325,596	06-22-1962	France	No
	B11	2,234,386	03-18-2003	Canada	No
	B12	2,292,171	06-07-2000	Canada	No
	B13	2,298,139	08-11-2000	Canada	No
	B14	776580	01-20-2005	Australia	No
	B15	WO00/37768	06-29-2000	PCT-GB	No
	B16	WO01/04520 A1	01-18-2001	PCT-US	No
	B17	WO01/21929A1	03-29-2001	PCT-NL	No
	B18	WO01/38693 A1	05-31-2001	PCT-EP	No
	B19	WO02/01102 A1	01-03-2002	PCT-FR	No
	B20	WO 02/20941 A1	03-14-2002	PCT-NO	No
	B21	WO02/40825 A1	05-23-2002	PCT-GB	No
	B22	WO02/059456A1	08-01-2002	PCT-GB	No
	B23	WO03/008756A1	01-30-2003	PCT-EP	No
	B24	WO04/023014 A3	03-18-2004	PCT-US	No
	B25	WO04/023014 A3 Corrected	03-18-2004	PCT-US	No
	B26	WO04/026500 A3	04-01-2004	PCT-US	No
	B27	WO04/053434 A3	06-24-2004	PCT-US	No
	B28	WO04/057715 A2	07-08-2004	PCT-NO	No
	B29	WO04/057715 A3	07-08-2004	PCT-NO	No
	B30	WO04/067961 A3	08-12-2004	PCT-US	No
	B31	WO04/072436 A1	08-26-2004	PCT-US	No
	B32	WO04/074622 A3	09-02-2004	PCT-US	No
	B33	WO04/076798 A3	09-10-2004	PCT-US	No
	B34	WO04/083591 A3	09-30-2004	PCT-US	No
	B35	WO04/083592 A3	09-30-2004	PCT-US	No
	B36	WO04/083594 A3	09-30-2004	PCT-US	No
	B37	WO04/092530 A3	10-28-2004	PCT-US	No
	B38	WO05/017303 A2	02-24-2005	PCT-US	No
	B39	WO05/017303 A2 Corrected	02-24-2005	PCT-US	No
	B40	WO05/021921 A2	03-10-2005	PCT-US	No
	B41	WO05/021922 A2	03-10-2005	PCT-US	No
	B42	WO05/021922 A3	03-10-2005	PCT-US	No
	B43	WO05/024170 A2	03-17-2005	PCT-US	No
	B44	WO05/024171 A2	03-17-2005	PCT-US	No

Examiner Signature

Date Considered

26 DEC 05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.



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		Art. Unit	3672
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Attorney/Agent Number	25791.25.08		
SHEET	1	OF	4

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K	B1	WO05/028803 A2	03-31-2005	PCT-US	No
	B2	WO05/028803 A2 Corrected	03-31-2005	PCT-US	No

OTHER PRIOR ART					
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item, date, page(s), volume, issue number(s), publisher, city/country where published.			
K	C1	Letter From Baker Oil Tools to William Norvell in Regards to Enventure's Claims of Baker Infringement Of Enventure's Expandable Patents April 1, 2005			
	C2	Offshore, "Agbada Well Solid Tubulars Expanded Bottom Up, Screens Expanded Top Down" William Furlow, January 2002. (copy not available)			
	C3	Drilling Contractor, "Solid Expandable Tubulars are Enabling Technology" March/April 2001. (copy not available)			
	C4	Hart's E & P, "SET Technology: Setting the Standard" March 2002.			
	C5	Hart's E & P, "An Expanded Horizon" Jim Brock, Lev Ring, Scott Costa, Andrei Filippov. February 2000			
	C6	Hart's E & P, "Technology Strategy Breeds Value" Ali Daneshy. May 2004			
	C7	Hart's E & P, "Solid Expandable Tubulars Slimwell: Stepping Stone to MonoDiameter" June 2003.			
	C8	Innovators Chart the Course, Shell Exploration & Production			
	C9	"Case Study: Value in Drilling Derived From Application-Specific Technology" Langley, Diane., October 2004.			
	C10	L'Usine Nouvelle, "Les Tubes Expandables Changent La Face Du Forage Petrolier" Demoulin, Laurence, No. 2878. pp 50-52, 3 Juillet 2003.			
	C11	Offshore, "Monodiameter Technology Keeps Hole Diameter to TD", Hull, Jennifer., October 2002.			
	C12	News Release, "Shell and Halliburton Agree to Form Company to Develop and Market Expandable Casing Technology", 1998.			
	C13	Offshore, "Expandable Tubulars Enable Multilaterals Without Compromise on Hole Size," DeMong, Karl, et al., June 2003.			
	C14	Offshore Engineer, "From Exotic to Routine- the offshore quick-step" April 2004, pp 77-83			
	C15	Offshore, "Expandable Solid Casing Reduces Telescope Effect," Furlow, William, August 1998, pp. 102 & 140.			
	C16	Offshore, "Casing Expansion, Test Process Fine Tuned on Ultra-deepwater Well," Furlow, William, December 2000.			
	C17	Offshore Engineer, "Oilfield Service Trio Target Jules Verne Territory," Von Fiater, Rick., August 2001			
	C18	Offshore, "Expandable Casing Program Helps Operator Hit TD With Larger Tubulars" Furlow, William, January 2000.			
	C19	Offshore, "Same Internal Casing Diameter From Surface to TD", Cook, Lance., July 2002.			
	C20	Oil and Gas Investor, "Straightening the Drilling Curve," Williams, Peggy. January 2003.			
	C21	Petroleum Engineer International, "Expandable Casing Accesses Remote Reservoirs" April 1999.			
	C22	New Technology Magazine, "Pipe Dream Reality," Smith, Maurice, December 2003.			
	C23	Roustabout, "First ever SET Workshop Held in Aberdeen," October 2004			
	C24	Roustabout, "Enventure Ready to Rejuvenate the North Sea" September 2004			
	C25	EP Journal of Technology, "Solid Expandable Tubulars (SET) Provide Value to Operators Worldwide in a Variety of Applications," Fonlova, Rick, April 2005			
	C26	The American Oil & Gas Reporter, "Advances Grow Expandable Applications," Bullock, Michael D., September 2004.			
	C27	Upstream, "Expandable Tubulars Close in on the Holy Grail of Drilling", Cottrill, Adrian, July 26, 2002.			
	C28	Oil and Gas, "Shell Drills World's First Monodiameter Well in South Texas" Sumrow, Mike., October 21, 2002.			
	C29	World Oil, "Expandables and the Dream of the Monodiameter Well: A Status Report", Fischer, Perry, July 2004.			
	C30	World Oil, "Well Remediation Using Expandable Cased-Hole Liners", Merritt, Randy et al., July 2002.			
	C31	World Oil, "How in Situ Expansion Affects Casing and Tubing Properties", Mack, R.D., et al., July 1999. pgs 69-71.			
	C32	Enventure Global Technology "Expandable Tubular Technology - Drill Deeper, Farther, More Economically" Mark Rivenbark.			
	C33	Society of Petroleum Engineers, "Addressing Common Drilling Challenges Using Solid Expandable Tubular Technology" Perez-Roca, Eduardo, et al., 2003.			



C34	Society of Petroleum Engineers, "Monodiameter Drilling Liner - From Concept to Reality" Dean, Bill, et al. 2003.
C35	Offshore Technology Conference, "Expandable Liner Hangers: Case Histories" Moore, Melvin, J., et al., 2002.
C36	Offshore Technology Conference, "Deepwater Expandable Openhole Liner Case Histories: Learnings Through Field Applications" Grant, Thomas P., et al., 2002.
C37	Offshore Technology Conference, "Realization of the MonoDiameter Well: Evolution of a Game-Changing Technology" Dupal, Kenneth, et al., 2002.
C38	Offshore Technology Conference, "Water Production Reduced Using Solid Expandable Tubular Technology to 'Clad' in Fractured Carbonate Formation" van Noort, Roger, et al., 2003.
C39	Offshore Technology Conference, "Overcoming Well Control Challenges with Solid Expandable Tubular Technology" Patin, Michael, et al., 2003.
C40	Offshore Technology Conference, "Expandable Cased-hole Liner Remediates Prolific Gas Well and Minimizes Loss of Production" Buckler Bill, et al., 2002.
C41	Offshore Technology Conference, "Development and Field Testing of Solid Expandable Corrosion Resistant Cased-hole Liners to Boost Gas Production in Corrosive Environments" Siemers Gertjan, et al., 2003.
C42	"Practices for Providing Zonal Isolation in Conjunction with Expandable Casing Jobs-Case Histories" Sanders, T., et al. 2003.
C43	Society of Petroleum Engineers, "Increasing Solid Expandable Tubular Technology Reliability in a Myriad of Downhole Environments", Escobar, C. et al., 2003.
C44	Society of Petroleum Engineers, "Water Production Management - PDO's Successful Application of Expandable Technology", Braas, JCM., et al., 2002.
C45	Society of Petroleum Engineers, "Expandable Tubular Solutions", Filippov, Andrei, et al., 1999.
C46	Society of Petroleum Engineers, "Expandable Liner Hanger Provides Cost-Effective Alternative Solution" Lohoefer, C. Lee, et al., 2000.
C47	Society of Petroleum Engineers, "Solid Expandable Tubular Technology - A Year of Case Histories in the Drilling Environment" Dupal, Kenneth, et al., 2001.
C48	"In-Situ Expansion of Casing and Tubing" Mack, Robert et al.
C49	Society of Petroleum Engineers, "Expandable Tubulars: Field Examples of Application in Well Construction and Remediation" Diagle, Chan, et al., 2000.
C50	AADE Houston Chapter, "Subsidence Remediation - Extending Well Life Through the Use of Solid Expandable Casing Systems" Shepherd, David, et al., March 2001 Conference.
C51	Society of Petroleum Engineers, "Planning the Well Construction Process for the Use of Solid Expandable Casing" DeMong, Karl, et al., 2003.
C52	Enventure Global Technology, "The Development and Applications of Solid Expandable Tubular Technology" Cales, GL., 2003.
C53	Society of Petroleum Engineers, "Installation of Solid Expandable Tubular Systems Through Milled Casing Windows" Waddell, Kevin, et al., 2004.
C54	Society of Petroleum Engineers, "Solid Expandable Tubular Technology in Mature Basins" Blasingame, Kate, et al., 2003.
C55	"Casing Design in Complex Wells: The Use of Expandables and Multilateral Technology to Attack the size Reduction Issue" DeMong, Karl., et al.
C56	"Well Remediation Using Expandable Cased-Hole Liners- Summary of Case Histories" Merritt, Randy, et al.
C57	Offshore Technology Conference, "Transforming Conventional Wells to Bigbore Completions Using Solid Expandable Tubular Technology" Mohd Nor, Norfiza, et al., 2002.
C58	Society of Petroleum Engineers, "Using Solid Expandable Tubulars for Openhole Water Shutoff" van Noort, Roger, et al., 2002.
C59	Society of Petroleum Engineers, "Case Histories- Drilling and Recompletion Applications Using Solid Expandable Tubular Technology" Campo, Don, et al., 2002.
C60	Society of Petroleum Engineers, "Reaching Deep Reservoir Targets Using Solid Expandable Tubulars" Gusevik Rune, et al., 2002.
C61	Society of Petroleum Engineers, "Breakthroughs Using Solid Expandable Tubulars to Construct Extended Reach Wells" Demong, Karl, et al., 2004.
C62	Deep Offshore Technology Conference "Meeting Economic Challenges of Deepwater Drilling with Expandable-Tubular Technology" Haut, Richard, et al., 1999.
C63	Offshore Technology Conference, "Field Trial Proves Upgrades to Solid Expandable Tubulars" Moore, Melvin, et al., 2002.
C64	"Well Design with Expandable Tubulars Reduces Cost and Increases Success in Deepwater Applications" Dupal, Ken, et al., Deep Shore Technology 2000.
C65	Offshore Technology Conference, "Reducing Non-Productive Time Through the Use of Solid Expandable Tubulars: How to Beat the Curve Through Pre-Planning" Cales, Gerry, et al., 2004.
C66	Offshore Technology Conference, "Three Diverse Applications on Three Continents for a Single Major Operator" Sanders, Tom, et al., 2004.
C67	Offshore Technology Conference, "Expanding Oil Field Tubulars Through a Window Demonstrates Value and Provides New Well Construction Option" Sparling, Steven, et al., 2004.
C68	Society of Petroleum Engineers, "Advances in Single-diameter Well Technology: The Next Step to Cost-Effective Optimization" Waddell, Kevin, et al., 2004.
C69	Society of Petroleum Engineers, "New Technologies Combine to Reduce Drilling Cost in Ultradeepwater Applications" Touboul, Nicolas, et al., 2004.
C70	Society of Petroleum Engineers, "Solid Expandable Tubular Technology: The Value of Planned Installation vs. Contingency" Rivenbark, Mark, et al., 2004.
C71	Society of Petroleum Engineers, "Changing Safety Paradigms in the Oil and Gas Industry" Ratliff, Matt, et al., 2004.
C72	"Casing Remediation- Extending Well Life Through The Use of Solid Expandable Casing Systems" Merritt, Randy, et al.



C73	Society of Petroleum Engineers, "Window Exit Sidetrack Enhancements Through the Use of Solid Expandable Casing", Rivenbark, Mark, et al., 2004.
C74	"Solid Expandable Tubular Technology: The Value of Planned Installations vs. Contingency", Carstens, Chris, et al.
C75	Data Sheet, "Entventure Cased-Hole Liner (CHL) System" Entventure Global Technology, 12/02
C76	Case History, "Graham Ranch No. 1 Newark East Barnett Field" Entventure Global Technology, 02/02
C77	Case History, "K.K. Camel No.1 Ridge Field Lafayette Parish, Louisiana" Entventure Global Technology, 02/02
C78	Case History, "Eemskanaal -2 Groningen" Entventure Global Technology, 02/02
C79	Case History, "Yibal 381 Oman" Entventure Global Technology, 02/02
C80	Case History, "Mississippi Canyon 809 URSA TLP, OSC-G 5868, No. A-12" Entventure Global Technology, 03/04
C81	Case History, "Unocal Sequola Mississippi Canyon 941 Well No. 2" Entventure Global Technology, 2005
C82	"SET Technology: The Facts" Entventure Global Technology, 2004
C83	Data Sheet, "Entventure Openhole Liner (OHL) System" Entventure Global Technology, 12/02
C84	Data Sheet, "Window Exit Applications OHL Window Exit Expansion" Entventure Global Technology, 06/03
C85	"Expand Your Opportunities." Entventure. CD-ROM. June 1999.
C86	"Expand Your Opportunities." Entventure. CD-ROM. May 2001.
C87	International Examination Report, Application PCT/US02/25608; June 1, 2005 (Atty Docket No. 25791.58.02)
C88	International Examination Report, Application PCT/US02/39418, Feb. 18, 2005 (Atty Docket No. 25791.91.02)
C89	International Examination Report, Application PCT/US03/06544, May 10, 2005 (Atty Docket No. 25791.93.02)
C90	Examination Report, Application PCT/US03/10144; July 7, 2004 (Atty Docket No. 25791.101.02)
C91	International Examination Report, Application PCT/US03/11765; Jan. 25, 2005 (Atty Docket No. 25791.89.02)
C92	International Examination Report, Application PCT/US03/11765; July 18, 2005 (Atty Docket No. 25791.89.02)
C93	International Examination Report, Application PCT/US03/13787; April 7, 2005 (Atty Docket No. 25791.107.02)
C94	International Examination Report, Application PCT/US03/13787; March 2, 2005 (Atty Docket No. 25791.107.02)
C95	International Examination Report, Application PCT/US03/14153; May 12, 2005 (Atty Docket No. 25791.104.02)
C96	International Examination Report, Application PCT/US03/15020, May. 9, 2005 (Atty Docket No. 25791.90.02)
C97	International Examination Report, Application PCT/US03/25667, May 25, 2005 (Atty Docket No. 25791.118.02)
C98	International Search Report, Application PCT/US03/25716; Jan 13, 2005 (Atty Docket No. 25791.129.02)
C99	International Examination Report, Application PCT/US03/29858; May 23, 2005 (Atty Docket No. 25791.112.02)
C100	International Search Report, Application PCT/US03/38550; May 23, 2005 (Atty Docket No. 25791.157.02)
C101	International Preliminary Report on Patentability, Application PCT/US04/02122; May 13, 2005 (Atty Docket No. 25791.225.02)
C102	International Preliminary Report on Patentability, Application PCT/US04/04740; April 27, 2005 (Atty Docket No. 25791.185.02)
C103	International Preliminary Report on Patentability, Application PCT/US04/06246; May 5, 2005 (Atty Docket No. 25791.238.02)
C104	International Preliminary Report on Patentability, Application PCT/US04/08030; April 7, 2005 (Atty Docket No. 25791.241.02)
C105	International Preliminary Report on Patentability, Application PCT/US04/08030; June 10, 2005 (Atty Docket No. 25791.241.02)
C106	International Preliminary Report on Patentability, Application PCT/US04/08073; May 9, 2005 (Atty Docket No. 25791.262.02)
C107	International Preliminary Report on Patentability, Application PCT/US04/11177; June 9, 2005 (Atty Docket No. 25791.193.02)
C108	Examination Report to Application No. AU 2001278196, April 21, 2005 (Atty Docket No. 25791.45.03)
C109	Examination Report to Application No. AU 2002237757, April 28, 2005 (Atty Docket No. 25791.52.03)
C110	Examination Report to Application No. AU 2002240366, April 13, 2005 (Atty Docket No. 25791.50.03)
C111	Search Report to Application No. EP 02806451.7; February 9, 2005 (Atty Docket No. 25791.92.04)
C112	Examination Report to Application No. GB 0225505.7 February 15, 2005 (Atty Docket No. 25791.70.05)
C113	Examination Report to Application No. GB 0400019.6; May 19, 2005 (Atty Docket No. 25791.44.04)
C114	Examination Report to Application No. GB 0403891.5, February 14, 2005 (Atty Docket No. 25791.70.09)
C115	Examination Report to Application No. GB 0403891.5, June 30 2005 (Atty. Docket No. 25791.70.09)
C116	Examination Report to Application No. GB 0403893.1, February 14, 2005 (Atty Docket No. 25791.70.08)
C117	Examination Report to Application No. GB 0403894.9, February 15, 2005 (Atty Docket No. 25791.70.10)
C118	Examination Report to Application No. GB 0403920.2, February 15, 2005 (Atty Docket No. 25791.70.11)
C119	Examination Report to Application No. GB 0403921.0, February 15, 2005 (Atty Docket No. 25791.70.12)
C120	Examination Report to Application No. GB 0404798.5; April 14, 2005 (Atty Docket No. 25791.59.04)
C121	Examination Report to Application No. GB 0406257.6, Jan. 25, 2005 (Atty Docket No. 25791.
C122	Examination Report to Application No. GB 0406257.6 June 16, 2005 (Atty. Docket No. 25791.67.05)
C123	Examination Report to Application No. GB 0406258.4; Jan. 12, 2005 (Atty Docket No. 25791.58.04)
C124	Examination Report to Application No. GB 0408672.4, March 21, 2005 (Atty Docket No. 25791.60.04)
C125	Examination Report to Application No. GB 0411698.4, Jan. 24, 2005 (Atty Docket No. 25791.47.08)
C126	Examination Report to Application No. GB 0411892.3, February 21, 2005 (Atty Docket No. 25791. 51.07)
C127	Examination Report to Application No. GB 0412533.2, May 20, 2005 (Atty Docket No. 25791.87.04)



C128	Search Report to Application No. GB 0415835.8; March 10, 2005 (Atty Docket No. 25791.292.03)
C129	Examination Report to Application No. 0416625.2 Jan. 20, 2005 (Atty Docket No. 25791.68.04)
C130	Search and Examination Report to Application No. GB 0425948.7 April 13, 2005 (Atty Docket No. 25791.59.06)
C131	Search and Examination Report to Application No. GB 0425951.1 April 14, 2005 (Atty Docket No. 25791.59.07)
C132	Search and Examination Report to Application No. GB 0425956.0 April 14, 2005 (Atty Docket No. 25791.59.08)
C133	Search and Examination Report to Application No. GB 0426155.8 January 12, 2005 (Atty Docket No. 25791.58.08)
C134	Search and Examination Report to Application No. GB 0426156.6 January 12, 2005 (Atty Docket No. 25791.58.09)
C135	Search and Examination Report to Application No. GB 0426157.4 January 12, 2005 (Atty Docket No. 25791.58.06)
C136	Examination Report to Application No. GB 0428141.6 February 9, 2005 (Atty Docket No. 25791.89.04)
C137	Examination Report to Application No. GB 0500184.7 February 9, 2005 (Atty Docket No. 25791.107.04)
C138	Search and Examination Report to Application No. GB 0500600.2 February 15, 2005 (Atty Docket No. 25791.)
C139	Examination Report to Application No. GB 0501667.0 May 27, 2005 (Atty Docket No. 25791.90.04)
C140	Search and Examination Report to Application No. GB 0503470.7 March 21, 2005 (Atty Docket No. 25791.60.06)
C141	Search and Examination Report to Application No. GB 0506697.2 May 20, 2005 (Atty Docket No. 25791.87.06)
C142	Search and Examination Report to Application No. GB 0507979.3 June 16, 2005 (Atty. Docket No. 25791.121.04)
C143	Written Opinion to Application No. PCT/US02/39425; April 11, 2005 (Atty Docket No. 25791.68.02)
C144	Written Opinion to Application No. PCT/US03/06544; February 18, 2005 (Atty Docket No. 25791.93.02)
C145	Written Opinion to Application No. PCT/US03/25675 May 9, 2005 (Atty Docket No. 25791.121.02)
C146	Written Opinion to Application No. PCT/US04/08171 May 5, 2005 (Atty Docket No. 25791.236.02)
C147	Combined Search Report and Written Opinion to Application No. PCT/US04/00631; March 28, 2005 (Atty Docket No. 25791.31.02)
C148	Combined Search Report and Written Opinion to Application No. PCT/US04/02122 Feb 24, 2005 (Atty Docket No. 25791.225.02)
C149	Combined Search Report and Written Opinion to Application No. PCT/US04/04740 Jan 19, 2005 (Atty Docket No. 25791.185.02)
C150	Combined Search Report and Written Opinion to Application No. PCT/US04/06246 Jan. 26, 2005 (Atty Docket No. 25791.238.02)
C151	Combined Search Report and Written Opinion to Application No. PCT/US04/08030 Jan 6, 2005 (Atty Docket No. 25791.241.02)
C152	Combined Search Report and Written Opinion to Application No. PCT/US04/08073 March 4, 2005 (Atty Docket No. 25791.262.02)
C153	Combined Search Report and Written Opinion to Application No. PCT/US04/08170 Jan 13, 2005 (Atty Docket No. 25791.40.02)
C154	Combined Search Report and Written Opinion to Application No. PCT/US04/08171 Feb. 16, 2005 (Atty Docket No. 25791.236.02)
C155	Combined Search Report and Written Opinion to Application No. PCT/US04/11172 Feb. 14, 2005 (Atty Docket No. 25791.193.02)
C156	Combined Search Report and Written Opinion to Application No. PCT/US04/28438 March 14, 2005 (Atty Docket No. 25791.137.02)

Examiner Signature		Date Considered	26 DEC 05
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